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›Immunocytometry Systems
›Pharmingen

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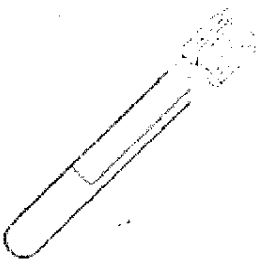
How to Order
How to Find MSDS
Contact BD (US)
BD Safety Engineered Devices
BD Catalog Home

Venous Blood Collection Tubes



Product Number: 367814

13 x 100 mm x 5.0 ml BD Vacutainer® Plus plastic serum tube. Red BD Hemogard™ closure. Paper label. Additive: Clot activator and silicone coated interior (Not recommended for blood bank use). (100/bx, 1000/ca)

Key Product Features

Available	US, Canada
Product Type	BD safety-engineered device, Plus plastic tube PET (poly ethylene terephthalate)
Brand	BD Hemogard™, BD Vacutainer®
Type	Serum tube
Safety feature	BD Hemogard™ closure, Plastic
Closure color	Red
Dimension	13 x 100 mm
Label	Paper
Tube closure	BD Hemogard™
Volume	5.0 ml
Additive	Clot activator and silicone coated interior (Not recommended for blood bank use) coated w/ silica
Bar coded tube	No
Sterile?	Yes
Usage	Serum determination in chemistry and serology. Not recommended for blood banking

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Related Information
More information
Technical services
More information
MSDS
Tube guide

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Cross References

Functionally Similar	366435	**16 X 75 mm x 7.0ml BD Vacutainer® glass serum tube with red conventional closure and paper label. No additive Discontinued (100/bx, 1000/ca)**
	366430	**16 x 100 mm x 10.0 ml BD Vacutainer® glass serum tube. Red conventional closure. Paper label. No additive, silicone coated (100/bx, 1000/ca)**
	366534	**13 x 75 mm x 5.0 ml BD Vacutainer® glass serum tube. Red conventional closure. See Thru label. No additive, silicone coated. Discontinued (100/bx, 1000/ca)**
		13 x 75 mm x 5.0 ml BD Vacutainer® glass serum tube. Red conventional closure. Paper label. No

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366434	additive, silicone coated (100/bx, 1000/ca)
366531	13 x 100 mm x 7.0 ml BD Vacutainer® glass serum tube. Red conventional closure. See thru label. No additive, silicone coated. (100/bx, 1000/ca)
366381	10.25 x 64 mm x 3.0 ml BD Vacutainer® glass serum tube. Red conventional closure. Paper label. No additive, silicone coated (100/bx, 1000/ca)
367812	13 x 75 mm x 4.0 ml BD Vacutainer® Plus plastic serum tube. Red BD Hemogard™ closure. Paper label. Additive: Clot activator and silicone coated interior (Not recommended for blood bank use). (100/bx, 1000/ca)
369614	13 x 75 mm x 5.0 ml BD Vacutainer® glass serum tube. Red BD Hemogard™ closure. Paper label. No additive, silicone coated. (100/bx, 1000/ca)
369612	13 x 75 mm x 3.0 ml BD Vacutainer® glass serum tube. Red BD Hemogard™ closure. Paper label. No additive, silicone coated. (100/bx, 1000/ca)
369611	13 x 75 mm x 2.0 ml BD Vacutainer® glass serum tube. Red BD Hemogard™ closure. Paper label. No additive, silicone coated. (100/bx, 1000/ca)
367813	13 x 100 mm x 4.0 ml BD Vacutainer® Plus plastic serum tube. Red BD Hemogard™ closure. Paper label. Additive: Clot activator and silicone coated interior (Not Recommended For Blood Bank Use). Discontinued (100/bx, 1000/ca)
369618	13 x 75 mm x 5.0 ml BD Vacutainer® glass serum tube. Red BD Hemogard™ closure. See thru label. No additive, silicone coated. (100/bx, 1000/ca)
366397	10.25 x 64 mm x 3.0 ml BD Vacutainer® glass serum tube. Red conventional closure. Paper label. No additive, non-siliconized (100/bx, 1000/ca)
366490	10.25 x 82 mm x 4.0 ml BD Vacutainer® glass serum tube. Red conventional closure. Paper label. No additive, silicone coated. (100/bx, 1000/ca)
367613	13 x 75 mm x 4.0 ml BD Vacutainer® glass serum tube. Red BD Hemogard™ closure. Paper label. No additive, silicone coated. (100/bx, 1000/ca)
367819	13 x 100 mm x 6.0 ml BD Vacutainer® Plus plastic serum tube. Red BD Hemogard™ closure. See thru label. Additive: Clot activator and silicone coated interior (Not recommended for blood bank use). (100/bx, 1000/ca)
369619	13 x 100 mm x 7.0 ml BD Vacutainer® glass serum tube. Red BD Hemogard™ closure. See thru label. No additive, silicone coated. (100/bx, 1000/ca)

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367814 13 x 100 mm x 5.0 ml BD Vacutainer® Plus plastic serum tube. Red BD Hemogard™ closure. Paper label. Additive: Clot activator and silicone coated interior (Not recommended for blood bank use). (100/bx, 1000/ca)

Product Shipping and Handling Info.

Packaging	100/bx, 1000/ca
	To order/locate a Distributor:
	In US & Puerto Rico:
	BD 1 Becton Drive Franklin Lakes, NJ 07417 1-888-237-2762
Ordering	**Outside US: contact the International Office nearest you**
	Authorized Canadian distributors contact:
	BD 2771 Bristol Circle Oakville, Ontario L6H 5R5 Canada 905-822-4870
Order min	1 Case
Where made	USA
CE marked?	No
Sterile?	Yes
How Sterilized	Cobalt 10-3 SAL
Can be re-sterilized?	No
Hazards	Incineration recommended

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Shipping Info	Normal shipping
Refrigerated shipping	Store 4° - 25° C
Storage	Store 4° - 25° C
Lot number present?	Yes

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Product Packaging Info.

Pkg level	Each	Box	Case
Effective date	11/16/1994	11/16/1994	11/16/1994
Quantity	1	100	1000
Saleable?	No	Yes	Yes
Height	--	--	--
Length	--	--	--
Width	--	--	--
Weight	--	2 lb	19 lb
UPN	00382903678143	30382903678144	50382903678148
Primary Bar Code Type	UPC/UC	UCC	UCC
Bar code present?	No	Yes	Yes

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